

And the data was accounted by the analysis of the second s

- Discuss Potential Legislative Issues Regarding New Accountability Model
- Revise Calendar
- Plan Additional Stakeholder Feedback

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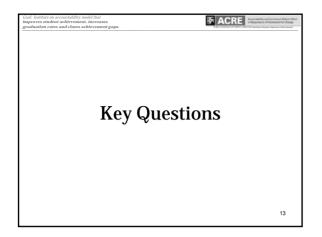
## Institute an accountability model over student achievement, inc

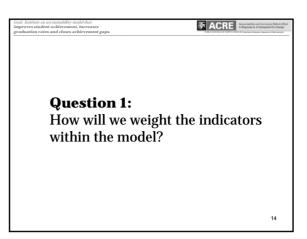
## ACRE Assertability and Contractor References

## Synopsis: What's Different?

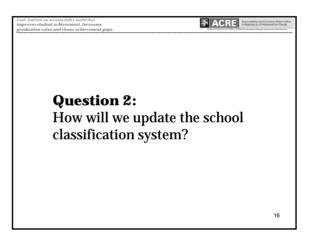
- Inclusion of LEA Accountability
- Robust Growth Measures
- Inclusion of Post-Secondary Readiness Measure
- Increased Academic Course Rigor (Future-Ready Core)
- Graduation Rate instead of Dropout
- Revised Reporting

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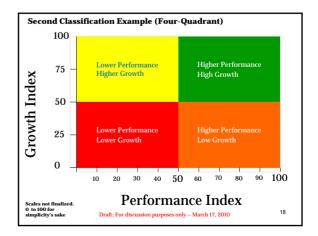


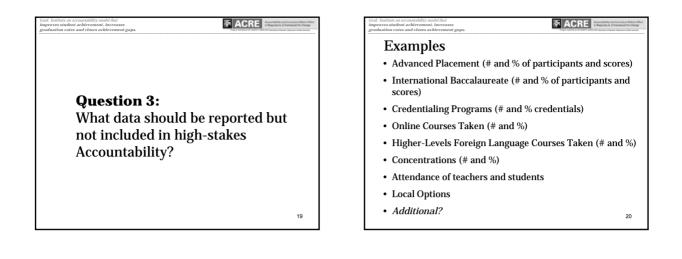


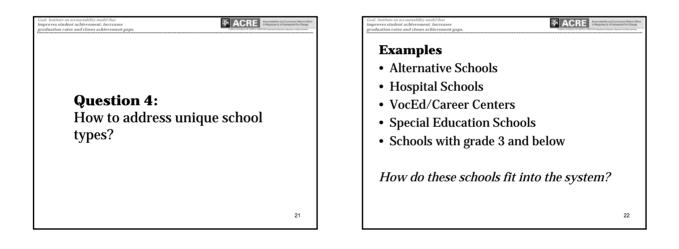
School School	performan		d growth is	ndex to hav	ave considere e the same ations.		
Indicator	Ex 1	Ex 2	Ex 3	Ex 4	Avg	?	
Student Achievement: The School Performance Composite	50	70	50	10	45		
Post-Secondary Readiness as measured by the ACT (or other national indicators)	20	20	20	40	25		
Future-Ready Core Participation (a measure of the rigor of courses that students take based on Algebra II completion and proficiency)	10	5	5	10	7.5		
5-year cohort Graduation Rate	20	5	25	40	22.5		
	-	T	otal Perform	nance Inde	x Points =	= 100	
Draft; For	discussio	n purpose	es only – I	March 17,	2010		15

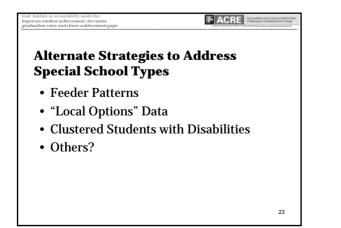


Performance Index	ndex Growth Index			
	Making Expected or High Growth	Making Less than Expected Growth		
90% - 100%	School of Excellence	No Recognition		
80% - 89%	School of Distinction	-		
60% - 79%	School of Progress			
Less than 60%	Low-Performing School*			
*Will require statutory change Categories Not Finalized	- <b>-</b>			









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